

12980 W. CEDAR DR., LAKEWOOD, CO. 80228 PHONE: 989-1404 TELEX: 45-693

Date Shipped 11/10/88 Via ☐ Prepaid or ☐ Collect

Parcels in Shipment _____ TOTAL NUMBER OF SAMPLES 33

GEOLOGIST'S NAME VIM LARRON PHONE NUMBER _____ PROJECT NAME OR NUMBER _____

Samples Type	# Samples	Sample Numbers (Series)	ELEMENTS TO BE ANALYZED																				E spec	Neutron Activation	DCP	Ore test	
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb					Ba
OC	93	K88-502	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
FT		1135-1140	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
		11295-1300	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test

Please analyze by ☒ assay (% , ore grade) ☐ geochemical (ppm, trace level) } methods, the enclosed ☐ prepared ☒ unprepared } samples

☐ DO NOT ASSAY GEOCHEMICAL OVERLIMITS

COMMENTS _____

PLEASE INDICATE SAMPLE DISPOSITION

COARSE REJECTS

- ☐ DISCARD AFTER ANALYSIS COMPLETE
- ☐ RETURN COD AFTER ANALYSIS COMPLETE
- ☐ STORE 60 DAYS-DISCARD

STORAGE CHARGE WILL BE ASSESSED AFTER 60 DAYS

PULPS

- ☐ DISCARD AFTER ANALYSIS COMPLETE
- ☐ RETURN COD AFTER ANALYSIS COMPLETE
- ☐ STORE 1 YEAR-RETURN COD

STORAGE CHARGE WILL BE ASSESSED AFTER 1 YEAR

RESULTS, INVOICES AND SAMPLES TO BE SENT TO:

- ☐ Results SIM LARSON
- ☐ Invoices BROHM
- ☐ Pulps _____
- ☐ Rejects _____

- | | | |
|--------------------------|----------|--|
| <input type="checkbox"/> | Results | |
| <input type="checkbox"/> | Invoices | |
| <input type="checkbox"/> | Pulps | |
| <input type="checkbox"/> | Rejects | |

- ☐ Résultats _____
 - ☐ Invoice _____
 - ☐ Pulps _____
 - ☐ Rejects _____

- ☐ Results _____
- ☐ Invoice _____
- ☐ Pulps _____
- ☐ Rejects _____



BONDAR-CLEGG INC.

12980 W. CEDAR DR., LAKEWOOD, CO. 80228 PHONE: 989-1404 TELEX: 45-693

SAMPLE SHIPMENT NOTICE

Date Shipped 11/9/88 Via ☐ Prepaid or ☐ Collect# Parcels in Shipment _____ TOTAL NUMBER OF SAMPLES 7GEOLOGIST'S NAME Jim Barron PHONE NUMBER _____ PROJECT NAME OR NUMBER _____

Samples Type	# Samples	Sample Numbers (Series)	ELEMENTS TO BE ANALYZED																				E spec	Neutron Activation	DCP	Ore test	
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb					Ba
	2	188-22	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
1		450-455	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
		1170-1175	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test

Please analyze by ☐ assay (% ore grade) ☐ geochemical (ppm, trace level) } methods, the enclosed ☐ prepared ☐ unprepared } samples

☐ DO NOT ASSAY GEOCHEMICAL OVERLIMITS

COMMENTS _____

PLEASE INDICATE SAMPLE DISPOSITION

COARSE REJECTS

- ☐ DISCARD AFTER ANALYSIS COMPLETE
☐ RETURN COD AFTER ANALYSIS COMPLETE
☐ STORE 60 DAYS-DISCARD
 STORAGE CHARGE WILL BE ASSESSED AFTER 60 DAYS

PULPS

- ☐ DISCARD AFTER ANALYSIS COMPLETE
☐ RETURN COD AFTER ANALYSIS COMPLETE
☐ STORE 1 YEAR-RETURN COD
 STORAGE CHARGE WILL BE ASSESSED AFTER 1 YEAR

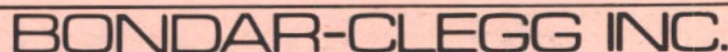
RESULTS, INVOICES AND SAMPLES TO BE SENT TO:

- ☐ Results Jim Barron
☐ Invoices 11/9/88
☐ Pulps _____
☐ Rejects _____

- ☐ Results _____
☐ Invoices _____
☐ Pulps _____
☐ Rejects _____

- ☐ Résultats _____
☐ Invoice _____
☐ Pulps _____
☐ Rejects _____

- ☐ Results _____
☐ Invoice _____
☐ Pulps _____
☐ Rejects _____



SAMPLE SHIPMENT NOTICE

Parcels in Shipment _____ TOTAL NUMBER OF SAMPLES 67

GEOLOGIST'S NAME J. DARRON PHONE NUMBER _____ PROJECT NAME OR NUMBER _____

Samples Type	# Samples	Sample Numbers (Series)	ELEMENTS TO BE ANALYZED																				E spec	Neutron Activation	DCP	Ore test	
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb					Ba
C	64	R88-502	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
		630-635	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
		945-950	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test

Please analyze by { ☒ assay (% , ore grade) } methods, the enclosed ☐ { prepared } samples
☐ geochemical (ppm, trace level) } ☒ { unprepared }

☐ DO NOT ASSAY GEOCHEMICAL OVERLIMITS

COMMENTS

PLEASE INDICATE SAMPLE DISPOSITION

COARSE REJECTS

- ☐ DISCARD AFTER ANALYSIS COMPLETE
- ☐ RETURN COD AFTER ANALYSIS COMPLETE
- ☐ STORE 60 DAYS-DISCARD

STORAGE CHARGE WILL BE ASSESSED AFTER 60 DAYS

PULPS

- ☐ DISCARD AFTER ANALYSIS COMPLETE
- ☐ RETURN COD AFTER ANALYSIS COMPLETE
- ☐ STORE 1 YEAR-RETURN COD

STORAGE CHARGE WILL BE ASSESSED AFTER 1 YEAR

RESULTS, INVOICES AND SAMPLES TO BE SENT TO:

<input type="checkbox"/>	Results	JIM DARRON
<input type="checkbox"/>	Invoices	BROTH
<input type="checkbox"/>	Pulps	
<input type="checkbox"/>	Rejects	

☐ Results _____

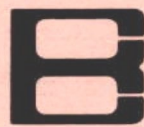
☐ Invoices _____

☐ Pulps _____

☐ Rejects _____

<input type="checkbox"/>	Résultats
<input type="checkbox"/>	Invoice
<input type="checkbox"/>	Pulps
<input type="checkbox"/>	Rejects

<input type="checkbox"/> Results	
<input type="checkbox"/> Invoice	
<input type="checkbox"/> Pulps	
<input type="checkbox"/> Rejects	



BONDAR-CLEGG INC.

12980 W. CEDAR DR., LAKEWOOD, CO. 80228 PHONE: 989-1404 TELEX: 45-693

SAMPLE SHIPMENT NOTICE

Date Shipped 11/4/00 Via _____ ☐ Prepaid or ☐ Collect

Parcels in Shipment _____ TOTAL NUMBER OF SAMPLES 104

GEOLOGIST'S NAME J. BARRON PHONE NUMBER _____ PROJECT NAME OR NUMBER _____

Samples Type	# Samples	Sample Numbers (Series)	ELEMENTS TO BE ANALYZED																				E spec	Neutron Activation	DCP	Ore test	
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb					Ba
PC	66	R88-502	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
sy		D-330	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test

Please analyze by { ☒ assay (% , ore grade) } methods, the enclosed ☐ { prepared } samples
☐ geochemical (ppm, trace level) } ☒ { unprepared }

☐ DO NOT ASSAY GEOCHEMICAL OVERLIMITS

COMMENTS _____

PLEASE INDICATE SAMPLE DISPOSITION

COARSE REJECTS

- ☐ DISCARD AFTER ANALYSIS COMPLETE
☒ RETURN COD AFTER ANALYSIS COMPLETE
☐ STORE 60 DAYS-DISCARD
- STORAGE CHARGE WILL BE ASSESSED AFTER 60 DAYS

PULPS

- ☐ DISCARD AFTER ANALYSIS COMPLETE
☒ RETURN COD AFTER ANALYSIS COMPLETE
☐ STORE 1 YEAR-RETURN COD
- STORAGE CHARGE WILL BE ASSESSED AFTER 1 YEAR

RESULTS, INVOICES AND SAMPLES TO BE SENT TO:

<input type="checkbox"/>	Results	<u>J. BARRON</u>
<input type="checkbox"/>	Invoices	<u>BROWN</u>
<input type="checkbox"/>	Pulps	
<input type="checkbox"/>	Rejects	

☐ Results _____

☐ Invoices _____

☐ Pulps _____

☐ Rejects _____

<input type="checkbox"/>	Results	_____
<input type="checkbox"/>	Invoice	_____
<input type="checkbox"/>	Pulps	_____
<input type="checkbox"/>	Rejects	_____

☐ Results _____

☐ Invoice _____

☐ Pulps _____

☐ Rejects _____



BONDAR-CLEGG INC.

12980 W. CEDAR DR., LAKEWOOD, CO. 80228 PHONE: 989-1404 TELEX: 45-693

SAMPLE SHIPMENT NOTICE

Date Shipped 11/4/88 Via ☐ Prepaid or ☐ Collect

Parcels in Shipment TOTAL NUMBER OF SAMPLES 60

GEOLOGIST'S NAME J. BARRON PHONE NUMBER PROJECT NAME OR NUMBER

Samples Type	# Samples	Sample Numbers (Series)	ELEMENTS TO BE ANALYZED																				E spec	Neutron Activation	DCP	Ore test	
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb					Ba
LC 60		K88-502	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
WLT		330-335	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
		1025-630	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test

Please analyze by { ☒ assay (% ore grade) } methods, the enclosed ☐ { prepared } samples
☐ geochemical (ppm, trace level) ☒ { unprepared }

☐ DO NOT ASSAY GEOCHEMICAL OVERLIMITS

COMMENTS

PLEASE INDICATE SAMPLE DISPOSITION

COARSE REJECTS

- ☐ DISCARD AFTER ANALYSIS COMPLETE
☒ RETURN COD AFTER ANALYSIS COMPLETE
☐ STORE 60 DAYS-DISCARD
 STORAGE CHARGE WILL BE ASSESSED AFTER 60 DAYS

PULPS

- ☐ DISCARD AFTER ANALYSIS COMPLETE
☒ RETURN COD AFTER ANALYSIS COMPLETE
☐ STORE 1 YEAR-RETURN COD
 STORAGE CHARGE WILL BE ASSESSED AFTER 1 YEAR

RESULTS, INVOICES AND SAMPLES TO BE SENT TO:

☐ Results Jim BARRON
☐ Invoices BROTH
☐ Pulps
☐ Rejects

☐ Results
☐ Invoices
☐ Pulps
☐ Rejects

☐ Results
☐ Invoice
☐ Pulps
☐ Rejects

☐ Results
☐ Invoice
☐ Pulps
☐ Rejects

LANG EXPLORATORY DRILLING DAILY DRILLING REPORT		RIG#: <u>LK-2</u>	Angle or Vertical Rig --- (circle one) ---	DATE: <u>11/6/88</u>
Daily Start time: <u>12:00</u>	Daily Finish time: <u>12:00</u>	Subsistence: 1 Day <u>3</u> Men	PROJECT NAME: <u>Brohm (Edge) 24 hrs.</u>	
Hole #: <u>R88-502</u>	Angle or Vertical --- (circle one) ---	Hole #: _____	Angle or Vertical --- (circle one) ---	TOTAL FOOTAGE DRILLED TODAY: <u>320</u> FT.
Depth today: <u>320</u>	Depth yesterday: <u>(0)</u>	Depth today: _____	Depth today: _____	

MATERIALS USED					
Quantity	Size	Material Name	Quantity	Size	Material Name
_____	Gal.	Quick Foam	_____	"	X Nipple
_____	Gal.	E-Z Mud	_____	"	X Nipple
_____	Bags	Cement	_____	"	* Elbow
_____	"	Rod Wipers	_____	"	Tee
_____	"	Tri-Cone Wear Sleeves	_____	"	Pipe Plug
_____	-----	Bazooka Tube	_____	ft. of	"Casing
_____	-----	14-Hole Adapter	_____	"	Casing Couplers

BIT#:	SIZE: <u>6/8</u>	TYPE: <u>Tri-Cone Carbide, Hammer Bit</u> Tri-Cone Steel Tooth --- (circle one of the above) ---	MAKE: <u>Mission</u> <u>Bulton</u>	FOOTAGE: _____	New Bit _____	Bit previously used on this project _____	Used Bit _____
BIT#:	SIZE:	TYPE: <u>Tri-Cone Carbide, Hammer Bit</u> Tri-Cone Steel Tooth --- (circle one of the above) ---	MAKE:	FOOTAGE:	New Bit _____	Bit previously used on this project _____	Used Bit _____

FROM	TO	ACTIVITY
<u>12:00</u>	<u>1:30</u>	<u>Discussing hole</u>
<u>1:30</u>	<u>6:15</u>	<u>Drilled & set 25' of casing</u>
<u>6:15</u>	<u>9:45</u>	<u>Drilled from 15'-300' on hole #R88-502</u>
		<u>replaced 4 hyd. hoses & replaced</u>
		<u>variable speed pump</u>
<u>9:45</u>	<u>10:30</u>	<u>Drilled from 300-320 on hole #R88-502</u>
<u>10:30</u>	<u>12:00</u>	<u>Tripped rods out & unplugged hammer</u>

SAMPLING PERFORMED BY LANG? <u>Yes</u> No Partially (circle one)		<u>Scott Krug</u> Hrs. <u>12 1/4</u> Drillers signature	
_____ Hrs. MOVING, _____ Hrs. HAULING WATER, _____ Hrs. STANDBY _____ Hrs. BIG/SMALL CAT (circle one), _____ Hrs. SKIDDER, _____ Hrs. HOURLY WORK, CAUSE OF LOST TIME (repairs, lost circulation etc.,) <u>8 1/2 → Rig Time</u>		<u>Kevin Jensen</u> Hrs. <u>12 1/4</u> Helpers signature <u>Brian Mether</u> Hrs. <u>12 1/4</u> Helpers signature	
		*****JUSTIFY HOURS (If Applies)*****	
		Getting Fuel	
		Chasing for Parts	
		Drive Time (after the 1st one hour)	
CLIENT REP: <u>Wally Robinson</u> Was the hole(s) completed to desired depth? Yes _____ No _____ ? _____			

LANG EXPLORATORY DRILLING DAILY DRILLING REPORT				RIG#: <u>LK-2</u>	Angle of Vertical Rig ---(circle one)---	DATE: <u>Nov. 6, 1988</u>
Daily <u>NOON</u> Start time: <u>12:00</u>		Daily <u>MIDNITE</u> Finish time: <u>12:00</u>		Subsistence: 1 Day <u>3</u> Men	PROJECT NAME: <u>BROHM - GILT EDGE</u>	
Hole #: <u>R88-502</u>	Angle or <u>Vertical</u> ---(circle one)---	Hole #:	Angle or Vertical ---(circle one)---	Hole #:	Angle or Vertical ---(circle one)---	TOTAL FOOTAGE DRILLED TODAY: <u>295</u> FT.
Depth today: <u>565'</u>	Depth yesterday: <u>(320)</u>	Depth today:		Depth today:		

MATERIALS USED								
Quantity	Size	Material Name	Quantity	Size	Material Name	Quantity	Size	Material Name
_____	Gal.	Quick Foam	_____	"	X Nipple	_____		
_____	Gal.	E-Z Mud	_____	"	X Nipple	_____		
_____	Bags	Cement	_____	"	* Elbow	_____		
_____	"	Rod Wipers	_____	"	Tee	_____		
_____	"	Tri-Cone Wear Sleeves	_____	"	Pipe Plug	_____		
_____	-----	Bazooka Tube	_____	ft. of	"Casing	_____		
_____	-----	14-Hole Adapter	_____	"	Casing Couplers	_____		

BIT#:	SIZE: <u>6 7/8</u>	TYPE: Tri-Cone Carbide, Hammer Bit, Tri-Cone Steel Tooth ---(circle one of the above)---	MAKE: <u>MISSION</u>	FOOTAGE:	New Bit <u>Bit previously used</u> on this project ---(circle one)---	Used Bit
BIT#:	SIZE:	TYPE: Tri-Cone Carbide, Hammer Bit, Tri-Cone Steel Tooth ---(circle one of the above)---	MAKE:	FOOTAGE:	New Bit <u>Bit previously used</u> on this project ---(circle one)---	Used Bit

FROM	TO	ACTIVITY
<u>12:00</u>	<u>12:30</u>	<u>TRIP IN</u>
<u>12:30</u>	<u>1:00</u>	<u>ATTEMPT TO DRILL; AIR PRESSURE WRONG</u>
<u>1:00</u>	<u>1:30</u>	<u>TRIP OUT; CROSSOVER CRACKED</u>
<u>1:30</u>	<u>2:00</u>	<u>TRIP IN</u>
<u>2:00</u>	<u>3:00</u>	<u>DRILL 320' TO 365'</u>
<u>3:00</u>	<u>5:00</u>	<u>REPLACE VARIABLE PUMP + FLOW CONTROL</u>
<u>5:00</u>	<u>12:00</u>	<u>DRILL 365' TO 565'</u>
		<u>RIG HOURS 10</u>
		<u>BOOSTER HOURS 4 1/2</u>
		<u>DOWN 2</u>

SAMPLING PERFORMED BY LANG? <u>(Yes)</u> No Partially (circle one)		<u>Made Work</u> Hrs. <u>12</u> Drillers signature <u>STEVE ESPINOZA</u> Hrs. <u>12</u> Helpers signature <u>DARRIN MANZANARES</u> Hrs. <u>12</u> Helpers signature *****JUSTIFY HOURS (If Applies)***** Getting Fuel Chasing for Parts Drive Time (after the 1st one hour)
____ Hrs. MOVING, ____ Hrs. HAULING WATER, ____ Hrs. STANDBY		
____ Hrs. BIG/SMALL CAT (circle one), ____ Hrs. SKIDDER,		
<u>2</u> Hrs. HOURLY WORK, CAUSE OF LOST TIME (repairs, lost circulation		
etc.,) <u>REPLACE VARIABLE PUMP + FLOW CONTROL</u>		

CLIENT REP: <u>Wally Robinson</u>	Was the hole(s) completed to desired depth? Yes ____ No ____ ? ____
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LANG EXPLORATORY DRILLING DAILY DRILLING REPORT		RIG#: <u>LK-2</u>	Angle or Vertical Rig ---(circle one)---	DATE: <u>11/17/88</u>
Daily Start time: <u>12:00</u>	Daily Finish time: <u>12:00</u>	Subsistence: 1 Day <u>3</u> Men	PROJECT NAME: <u>Brohm (Edge) 24 hrs</u>	
Hole #: <u>R88-502</u>	Angle or Vertical ---(circle one)---	Hole #: <u> </u>	Angle or Vertical ---(circle one)---	TOTAL FOOTAGE DRILLED TODAY: <u>235</u> FT.
Depth today: <u>800</u>	Depth yesterday: <u>(565)</u>	Depth today: <u> </u>	Depth today: <u> </u>	

MATERIALS USED					
Quantity:	Size:	Material Name:	Quantity:	Size:	Material Name:
_____	Gal.	Quick Foam	_____	_____	_____
_____	Gal.	E-Z Mud	_____	_____	_____
_____	Bags	Cement	_____	_____	_____
_____	_____	" Rod Wipers	_____	_____	_____
_____	_____	" Tri-Cone Wear Sleeves	_____	_____	_____
_____	_____	----- Bazooka Tube	_____	_____	_____
_____	_____	----- 14-Hole Adapter	_____	_____	_____
_____	_____	_____ "X Nipple	_____	_____	_____
_____	_____	_____ "X Nipple	_____	_____	_____
_____	_____	_____ " Elbow	_____	_____	_____
_____	_____	_____ " Tee	_____	_____	_____
_____	_____	_____ " Pipe Plug	_____	_____	_____
_____	_____	_____ ft. of "Casing	_____	_____	_____
_____	_____	_____ " Casing Couplers	_____	_____	_____

BIT#: <u>6/8</u>	SIZE: <u>6/8</u>	TYPE: <u>Tri-Cone Carbide Hammer Bit</u> Tri-Cone Steel Tooth ---(circle one of the above)---	MAKE: <u>Mission</u> <u>Button</u>	FOOTAGE: <u> </u>	New Bit <u> </u> Bit previously used on this project <u> </u> Used Bit <u> </u> ---(circle one)---
BIT#: <u>39926</u>	SIZE: <u>5/8</u>	TYPE: <u>Tri-Cone Carbide Hammer Bit</u> Tri-Cone Steel Tooth ---(circle one of the above)---	MAKE: <u>Varel</u>	FOOTAGE: <u> </u>	New Bit <u> </u> Bit previously used on this project <u> </u> Used Bit <u> </u> ---(circle one)---

FROM	TO	ACTIVITY
<u>11:45</u>	<u>12:00</u>	<u>Discussing hole</u>
<u>12:00</u>	<u>7:45</u>	<u>Drilled from 565'-770' on hole #R88-502</u>
<u>7:45</u>	<u>9:45</u>	<u>Round tripped rods & put a Tricone on</u>
<u>9:45</u>	<u>12:00</u>	<u>Drilled from 770'-800' on hole #R88-502</u>

SAMPLING PERFORMED BY LANG? <u>Yes</u> No Partially (circle one)		<u>Scott Krug</u> Hrs. <u>12 1/4</u> Drillers signature <u>Kevin Jensen</u> Hrs. <u>12 1/4</u> Helpers signature <u>Brian Mether</u> Hrs. <u>12 1/4</u> Helpers signature
Hrs. MOVING, _____ Hrs. HAULING WATER, _____ Hrs. STANDBY		
Hrs. BIG/SMALL CAT (circle one), _____ Hrs. SKIDDER,		
Hrs. HOURLY WORK, CAUSE OF LOST TIME (repairs, lost circulation etc.), <u>18 -> Rig Time</u>		
<u>10 -> Booster</u>		*****JUSTIFY HOURS (If Applies)*****
<u>2 3/4 -> Extra Compressor</u>		Getting Fuel
CLIENT REP: <u>Wally Robison</u>		Chasing for Parts
Was the hole(s) completed to desired depth? Yes _____ No _____ ? _____		Drive Time (after the 1st one hour)